

From: Patten, Patricia  
Sent: Wednesday, May 08, 2002 12:11 PM  
To: STIC-ILL  
Subject: references for 09/741,215 <sup>1657</sup>

I need the following references please:

- TI Antimicrobial agents from higher plants. Additional alkaloids and antimicrobial agents from *Thalictrum rugosum*.  
AU Wu W.N.; Beal J.L.; Clark G.W.; Mitscher L.A.  
CS Div. Nat. Prod. Chem., Ohio State Univ., Columbus, Ohio 43210, United States  
SO Lloydia, (1976) 39/1 (65-75).  
CODEN: LLOYA2  
DT Journal  
FS 037 Drug Literature Index  
030 Pharmacology  
LA Englis
- TI Corydinemethine: a new phenanthrene alkaloid from *Berberis cretica*; isolation and structure determination  
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LO Department of Pharmacognosy, Faculty of Pharmacy, Assiut University, Assiut, Egypt.  
SO J.Nat.Prod.; (1986) 49, 1, 159-62  
CODEN: JNPRDF  
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CS Department of Spectral Analysis, Analysis and Computer Center, Beijing Medical University, Beijing 100 083, China.  
SO Phytochemistry, (1990) Vol. 29, No. 6, pp. 1895-1897. 27 ref.  
ISSN: 0031-9422  
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- TI Antiplatelet aggregation constituents from *Annona purpurea*.  
AU Chang F.-R.; Wei J.-L.; Teng C.-M.; Wu Y.-C.  
CS Y.-C. Wu, Graduate Inst. of Natural Products, Kaohsiung Medical College, Kaohsiung, Taiwan, Province of China. yachwu@cc.kmc.edu.tw  
SO Journal of Natural Products, (1998) 61/12 (1457-1461).  
Refs: 21  
ISSN: 0163-3864 CODEN: JNPRDF  
CY United States  
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- TI Bisbenzylisoquinoline alkaloids from *Anisocycla cymosa* roots.  
AU Kanyinda, Banyingela (1); Vanhaelen-Fastre, Renee (1); Vanhaelen, Maurice (1); Ottinger, Robert  
CS (1) Dep. Pharmacognosy and Bromatol., U.L. B., C.P. 205/4, Boulevard du Triomphe, B-1050 Bruxelles Belgium  
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394923

Forche, E., et al., Planta Med.,  
42:137-149 (1981)

Czech Chem. Commun., 55:2841-2867, (1990) by Dostal J., et al.

V.A. Chelombit'ko et al., in Khimiko-Farmatsevticheskii Zhurnal, No. 2, 49-52,  
Feb., 1968,

Journal of Natural Products Vol.49, No.6, pp. 1109-11 (1985)

Thank you!

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-Biotechnology Center 1600-  
Art Unit 1651  
308-1189

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